

AMENDMENTS TO THE SPECIFICATION

Please add on page 1, line 2, the following heading:

-- SPECIFICATION--.

Please add on page 1, line 3, the following heading:

-- BACKGROUND OF THE INVENTION --.

Please replace on page 1, line 4, the following heading:

FIELD OF ~~ENGINEERING~~ INVENTION

Please replace on page 2, line 19, the following heading:

~~Disclosure of the invention~~ SUMMARY OF THE INVENTION

Please add on page 8, line 10, the following new section after the word "illustrations."

--The reservoir, which is being patented, guarantees the reliability of its design; easy and secure depressurization of the container with an introduced component; reduction of actions to perform to activate the process of mixing up, to reduce the production cost, the possibility to manage the process of mixing up the components depending on the consumer request.--

Please add on page 8, line 11, the following heading:

-- BRIEF DESCRIPTION OF SEVERAL VIEWS OF THE DRAWINGS --

Please add on page 9, line 5, the following heading:

-- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --

Please replace on page 15, line 2, the following heading:

~~THE FORMULA OF THE INVENTION~~ CLAIMS

Please rewrite the Abstract on page 18 as follows:

ABSTRACT

RESERVOIR FOR MULTICOMPONENT PRODUCTS

~~The Invention concerns to containers used for mixing up of several different in structure components before their use for the intended purpose and for preserving of food stuffs, healthcare products, cosmetics, chemical agents, etc.~~

The reservoir for multicomponent products contains the receptacle 1 for the basic component 2, the cover 9 with detachable connection, the container 3 for the introduced component 4, set in the upper part of the receptacle 1, in addition, the container has at least one hole 6; the valve 7; the container 3 and the valve 7 are connected with the possibility to be displaced one from the other along the guide members 11; there is, at least, one channel 8 for output of the end product, which is formed by the receptacle 1 and the container 3; the cover 9 has a push bar 10 interacting with the container 3 or valve 7. ~~The reservoir, which is being patented, guarantees the reliability of its design; easy and secure depressurization of the container with an introduced component; reduction of actions to perform to activate the process of mixing up, to reduce the production cost, the possibility to manage the process of mixing up the components depending on the consumer request.~~